

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Atty. Docket

ANDY C. NEGOTI ET AL

CH 000008

Serial No.

Filed: CONCURRENTLY

DISPLAY DRIVER WITH DOUBLE CALIBRATION MEANS

Honorable Commissioner of Patents and Trademarks
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Prior to calculation of the filing fee and examination, please
amend the above-identified application as follows:

IN THE CLAIMS

Please amend the claims as follows:

3. (Amended) A driver circuit as claimed in claim 1,
characterized in that the means (15) for storing the basic setting
of an adjustable driver characteristic is of the PROM type.

4. (Amended) A driver circuit as claimed in claim 1, characterized
in that the correction factor which enables the driver circuit (1)
to correct the basic setting of the adjustable characteristic of
the driver circuit (1) has a substantially smaller adjustment range
than the basic setting of the adjustable characteristic of the
driver circuit (1).

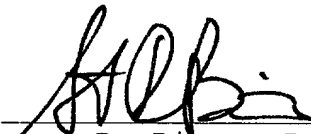
5. (Amended) A display module including the display driver (1) as claimed in claim 1, and a display device (25) connected to the display driver (1), characterized in that the correction factor in the means (19) for storing a correction factor is based on an individual property of the display device (25).

REMARKS

The claims have been amended in order to reformat the claims to delete all multiple dependencies prior to calculation of the filing fee and place the instant application in standard U.S. format.

Entry of this amendment prior to calculating the filing fee is respectfully requested.

Respectfully submitted,

By 
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T06T40-2204E350

APPENDIX

3. (Amended) A driver circuit as claimed in claim 1, ~~or 2,~~ characterized in that the means (15) for storing the basic setting of an adjustable driver characteristic ~~is of the~~ PROM type.

4. (Amended) A driver circuit as claimed in claim 1, ~~2, 3, or 4,~~ characterized in that the correction factor which enables the driver circuit (1) to correct the basic setting of the adjustable characteristic of the driver circuit (1) has a substantially smaller adjustment range than the basic setting of the adjustable characteristic of the driver circuit (1).

5. (Amended) A display module including the display driver (1) as claimed in claim 1 ~~or 2,~~ and a display device (25) connected to the display driver (1), characterized in that the correction factor in the means (19) for storing a correction factor is based on an individual property of the display device (25).

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